Student Reading Material

Simple DC Motor Lab

# Links

* DC Motor Operation
<http://hyperphysics.phy-astr.gsu.edu/hbase/magnetic/motdc.html>
* OpenStax, Magnetic Force on a Current-Carrying Conductor. OpenStax CNX. ‎Jun‎ ‎20‎, ‎2012 [http://cnx.org/contents/dc790996-7361-4ce2-be86-fc5b26b1a101@4](http://cnx.org/contents/dc790996-7361-4ce2-be86-fc5b26b1a101%404)
* OpenStax, Torque on a Current Loop: Motors and Meters. OpenStax CNX. ‎Jun‎ ‎11‎, ‎2012 [http://cnx.org/contents/b37764d1-3493-40de-a222-13f8b9e78b67@2](http://cnx.org/contents/b37764d1-3493-40de-a222-13f8b9e78b67%402)
* Electric Motors, CK-12 Flexbook
<https://www.ck12.org/physics/Electric-Motors/>

<https://www.ck12.org/physics/Electric-Motors/lesson/Electric-Motors-PHYS/>